(i) Unit housing a child with an EBL. Any surface in the unit found to contain lead-based paint shall be treated. Where full treatment of a unit housing an EBL child cannot be completed within five days after positive testing, emergency intervention actions (including removing defective lead-based paint and scrubbing surfaces after such removal with strong detergents) shall be taken within such time. Full treatment of a unit housing an EBL child shall be completed within 14 days after positive testing, unless funding sources are not immediately available. In such event, the PHA may use its operating reserves and, when necessary, may request reimbursement from the current fiscal year CIAP funds, or request the reprogramming of previously approved CIAP funds.

(ii) PHA owned or operated child care facilities used by a child with an EBL. Any applicable surface found to contain lead-based paint shall be treated.

(iii) Interior common areas (including non-dwelling PHA facilities which are commonly used by EBL children under seven years of age) and exterior surfaces of projects in which children with EBLs reside. Abatement shall be provided to all surfaces containing lead-based paint.

(2) Abatement methods. PHAs shall select a safe and cost effective treatment for surfaces found to contain leadbased paint, including clean-up procedures, and are strongly encouraged, but not required, to follow those methods specified in the Lead-Based Paint: Interim Guidelines for Hazard Identification and Abatement in Public and Indian Housing (Lead-Based Paint Interim Guidelines), and other future official departmental issuances relating to lead-based paint abatement in effect at the time the surfaces are to be abated. Certain prohibited abatement methods are set forth in 24 CFR 35.24(b)(2)(ii). Final inspection and certification of the treatment shall be made by a qualified inspector, industrial hygienist, or local health official based on clearance levels specified in HUD departmental issuances guidelines.

[53 FR 20803, June 6, 1988, as amended at 56 FR 15175, Apr. 15, 1991]

§ 965.707 Tenant protection.

The PHA shall take appropriate action in order to protect tenants, including children with EBLs, other children, and pregnant women, from hazards associated with abatement procedures, and is strongly encouraged, but not required, to take actions more fully outlined in the Lead-Based Paint: Interim Guidelines for Hazard Identification and Abatement in Public and Indian Housing (Lead-Based Paint Interim Guidelines) and other future official Departmental issuances related to tenant protection in effect at the time the abatement procedure is undertaken. Tenant relocation may be accomplished with CIAP assistance.

[56 FR 15175, Apr. 15, 1991]

§ 965.708 Disposal of lead-based paint debris.

The PHA shall dispose of lead-based paint debris in accordance with applicable local state or Federal requirements. (See e.g., 40 CFR parts 260 through 271.) Additional information covering disposal practices is contained in the Lead-Based Paint: Interim Guidelines for Hazard Identification and Abatement in Public and Indian Housing (Lead-Based Paint Interim Guidelines) and other future official departmental issuances relating to lead-based paint. In any event, EPA has primary responsibility for waste disposal regulations and procedures.

[53 FR 20803, June 6, 1988, as amended at 56 FR 15175, Apr. 15, 1991]

§965.709 Records.

The PHA shall maintain records on which units, common areas, exteriors and PHA child care facilities have been tested, results of the testing, and the condition of painted surfaces by location in or on the unit, interior common area, exterior surface or PHA child care facility. The PHA shall report information regarding such testing, in accordance with such requirements as shall be prescribed by HUD. The PHA shall also maintain records of abatement provided under this subpart, and shall report information regarding such abatement, and its compliance with the requirements of 24 CFR part 35, subpart A and §965.703 of this part,